## **AQUIFER TEST DATA**

Owner Address										
1						shipN/S, Ra			Countv	
						, , , , , , , , , , , , , , , , , , ,				
Type o	of water level	measuring equipm	ent							
Time Data				Water Level Data				Discharge Data		
Pump on: DateTime(t₀)				Static water level				How was discharge measured?		
Pump off: DateTime(t₁)				Measuring point				Depth of pump/airline?		
	on of aquifer			Height of measuring point above ground						
Pumpi	ng	Recovery								
1. PUMPING DATA							2. RECOVERY DATA			
Date	Clock Time	Time Since Pump Started (min.) t <sub>o</sub>	Level	oing Water surement	Pumping Rate (discharge) gpm	Comments on Factors Affecting Test Data	Clock Time	Time Since Pumping Stopped (min.) t <sub>1</sub>	Recovery Water Level Measurement	
		1						1		
		5						5		
		10						10		
		15						15		
		20						20		
		25						25		
		30						30		
		40						40		
		50						50		
		60						60		
		90						90		
		120						120		
		180						180		
		240						240		
		300						300		
		360						360		
		420						420		

